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(left panel) and with albumin-FITC (right panel). **B.** SDS-PAGE analysis of detergent extracts of plasma membranes from surface biotinylated RAW264.7 (re-presentation-competent) or P815 cells (representation-incompetent) eluted from gp96 or albumin-Sepharose (SA) columns and stained with silver stain (top) or avidin-peroxidase (bottom). **C.** gp96-SASD-I¹²⁵ was cross-linked to live peritoneal macrophages (MO) or P815 cells, and the cell lysates examined by SDS-PAGE and autoradiography. Various components were omitted as controls, as indicated.

REMARKS

The specification has been amended to correct an inadvertent typographical error in the specification, which resulted in the mislabeling of the subparts of Figure 1. No new matter has been introduced. Accordingly, Applicant respectfully requests that the amendments and remarks be entered into the record of the instant application.

Respectfully submitted,

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Enclosures

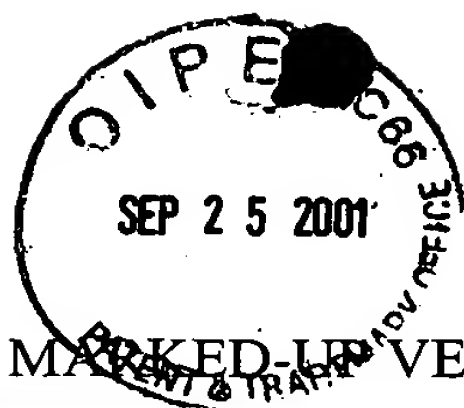


EXHIBIT A:
MARKED-LP VERSION OF REPLACEMENT PARAGRAPH

FIG. 1A-[D]C. Identification of an 80 kDa polypeptide as a putative gp96 receptor. **A.** Confocal microscopy of re-presentation-competent RAW264.7 cells stained with gp96-FITC (left panel) and [**B.**] with albumin-FITC (right panel). [**C**]**B.** SDS-PAGE analysis of detergent extracts of plasma membranes from surface biotinylated RAW264.7 (re-presentation-competent) or P815 cells (representation-incompetent) eluted from gp96 or albumin-Sepharose (SA) columns and stained with silver stain (top) or avidin-peroxidase (bottom). [**D**]**C.** gp96-SASD-I¹²⁵ was cross-linked to live peritoneal macrophages (MO) or P815 cells, and the cell lysates examined by SDS-PAGE and autoradiography. Various components were omitted as controls, as indicated.